



Attorney's Docket No. BC9-99-046 (1963-7363) 11902

#60a  
S. Ford

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant(s): David J. Allard et al.

Serial No.: 09/472,602

Group Art Unit: 2152

Filed: December 27, 1999

Examiner: Chau T. Nguyen

For: BROADBAND MULTI-SERVICE PROXY SERVER SYSTEM AND  
METHOD OF OPERATION FOR INTERNET SERVICES OF USER'S  
CHOICE

**AMENDMENT UNDER 37 C.F.R. 1.111**

**RECEIVED**

Commissioner for Patents  
Washington, D.C. 20231

NOV 18 2002

Technology Center 2100

Sir:

In response to the Office Action mailed August 15, 2002, please amend the application,  
as follows:

**IN THE SPECIFICATION:**

Page 3, paragraphs 3 and 4 (that continue to page 4) REPLACE as follows:

Another object is a broadband multi-service proxy server and method of operation in an Internet environment using a message format which enables broadband customers to select an ISP of their choice for services available from the Internet.

These and other objects, features and advantages are achieved in a broadband multi-server proxy server and method of operation using an extended DHCP message format which enables broadband customers, typically cable network customer, to select an ISP of their choice for services available from the Internet. A broadband network includes a multi channel cable